iomega

250MB Zip® drive





Like the Original but bigger and faster

The Zip 250MB drive is the highest capacity device of its kind, satisfying the need to store growing file sizes. As well as handling the equivalent of 170 floppies worth of information on 1 Zip 250MB disk, the Zip 250MB drive is comptible with over 150 million Zip 100MB disks sold.

Convenient connections for your computer

The Zip 250MB Parallel Port drive connects to all Windows 95/98 and NT enabled PC's. Complete with pass-through feature, you can connect both your Zip 250MB Parallel Port drive and printer to the same Parallel Port interface. The Zip 250 family also includes a USB & PCMACIA drive and an internal (ATAPI) drive.

Save, transport, share and secure valuable files

Zip disks provide affordable and safe storage for your important files. Use them to secure data whenever you want. Take hundreds of megabytes of data home, on the road, to the next office. Or, you can overnight large files to remote co-workers and outside business partners.

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PRODUCT

SPECIFICATIONS:

- USB & PCMCIA model: Up to 0.9MB per second transfer rate*
- Parallel Port model: Up to 0.8MB per second transfer rate**
- Atapi model: Up to 2.4MB per second transfer rate***
- One-year limited warranty on drive
- Five-year limited warranty on disks
- Uses genuine 250MB and 100MB**** Zip[®] disks

SYSTEM REQUIREMENTS:

- PC users
- USB model: Pentium[®] 100 or higher with built-in USB controller (some USB controllers or motherboards may not support all types of USB devices)
- USB & PCMCIA model: Notebook with available PCMCIA slot
- Parallel Port model: Pentium[®] 100 or higher
- ATAPI model: Pentium[®] 100 or higher and available 3.5" or 5.25" drive bay with front panel access; embedded IDE interface or IDE controller card
- Microsoft[®] Windows[®] 95 / 98 or Windows NT[®] 4.0 (service pack 3 or higher; except the USB with PCMCIA model) Atapi requires Windows[®] 95b or higher

MAC[®] users

- USB model: Apple iMac[™] or PowerMacintosh[®] G₃, G₄ with built-in USB connection, MacOS system 8.1 or higher
- Atapi model: PowerMacintosh[®] G₃ (blue and white only) and G₄ with available 3¹/₂" or 5¹/₄" drive bay, MacOS 8.5 or higher

For Software Installation

- 2X CD-ROM drive
- 8MB of RAM to run software
- 30MB hard drive space recommended

Additional system requirements to install and use Norton Zip[®] Rescue software (for PCs only):

- Windows 95 / 98
- 8MB of RAM to run software
- Floppy drive and floppy disk

Additional system requirements to install and use RecordIt[®] software:

- PC users: Pentium® 100 or higher and Windows 95 / 98
- Mac users: PowerMacintosh® computer with Mac OS 7.5 or higher
- 8X CD-ROM drive to record CD music
- 16MB of RAM to run software
- Industry standard sound card

*250MB USB & PCMCIA Zip[®] drive will read 100MB disks up to 0.8MB per second transfer rate. PCMCIA card sold seperately. **250MB Parallel Port Zip[®] drive will read 100MB disks up to 0.6MB per second transfer rate. ***250MB Atapi Zip[®] drive will read 100MB disks up to 1.4MB per second transfer rate.

*****250MB and 100MB capacity where 1MB = 1 mil-lion bytes. The capacity reported by your operat-ing system may differ.

What can you do with Zip[®] drives and disks?

If you need more disk space, carry lots of data, like to work at home or on the road, or share files with partners, a Zip drive is an essential tool. 250MB Zip® disks are big enough to handle just about anything. Here are just a few of the things you can do with your Zip® disks:



capture

- Internet downloads
- 300 to 1200 digital images
- Up to 250 minutes of MP3 audio on a single 250MB Zip disk![†]

create

- An automatic backup of your important files using lomega® QuikSync software
- Copies of your best work
- An archive for all your files[†] (e-mail, client files, pictures, audio and video clips)

connect

- And share information with co-workers, clients, and service bureaus
- To 30 million Zip[®] drives sold worldwide

QuikSync

Besides creating new files, always back up your work using Zip. lomega QuickSync is the easiest to make an automatic and simultanous back up of your important files.



Zip 250MB USB & PCMCIA Drive #30062 (Drive) #30084 (PCMCIA Cable) Zip 250MB Parallel Port Drive #30040 #30041 (UK)



Zip 250MB Atapi Drive #30045

www.iomega-europe.com

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